



Framingham Demo Lab Open House featuring the New AB SCIEX TripleTOF™ 5600 System

Tuesday, September 21, 2010

Location: 500 Old Connecticut Path, 2nd Building
Room B259 on 2nd Floor

AGENDA

Pharma & Small Molecule Track

8:30-9:00 AM Registration & Refreshments

9:00-10:00 AM Accelerating ADME Analysis using
the TripleTOF™ 5600 System

Proceed to Demo Lab B122 on 1st Floor

10:00-10:30 AM Live TripleTOF 5600 System
Lab Session

10:30-10:45 AM Break

10:45-11:30 AM Late Stage Discovery: Absolute Quant
of Clozapine and Major Metabolites
using a Simple TOF/IDA Workflow

11:30-12:15 PM *In Vivo* Metabolite Profiling of
Buspirone using On-the-Fly
Multiple Mass Defect Filtering (MMDF)

12:15 PM Lunch

1:00 PM Adjourn

Proteomics & Academia Track

12:30-1:00 PM Registration & Lunch

1:00-2:00 PM Accelerating Protein/Peptide
Identification using the
TripleTOF™ 5600 System

2:00-2:30 PM Translating Proteomics Discovery
Workflows to Quantitative Biology

2:30-2:45 PM Break

Proceed to Demo Lab B122 on 1st Floor

2:45-3:30 PM Live TripleTOF 5600 System
Lab Session

3:30-4:00 PM Peptide Quantitation using High
Resolution Solutions

4:00-4:30 PM High Resolution and Mass
Accuracy Approaches to
Lipidomics Applications

4:30 PM Adjourn

Space is limited. REGISTER TODAY by emailing your contact information to Ellyn.Sullivan@absciex.com or calling 508-383-7744 – please include which session (or both) you would like to register for, morning or afternoon.